

REPORT OF EXAMINATION OF ALASKA SALMON STREAM

Kelp Bay

DEPARTMENT OF COMMERCE

BUREAU OF FISHERIES

South Arm) Middle Arm
Name of stream Glacier Creek) Middle Creek
Clear Creek) Creek at Head

Date examined Middle Arm 7/4
South Arm 7/6

Location KELP BAY

Approximate length explored $1\frac{1}{2}$ mi. Width 25 ft low water Depth 8" on riffle;
60 ft high water 3'6" in pools

Condition and stage (whether clear, high, low, etc.) Clear except Glacier Creek
Water normal in creeks except Glacier, muddy, high.

Lakes, if any, size, character, and whether accessible from sea Lake up Glacier
creek about $2\frac{1}{2}$ miles from mouth

Salmon run (heavy, light, average, etc.) Light

Date and duration of run of each species Chums started July 14, cohoes July 22
Pinks July 29, Peak of run July 23

Estimated number of each kind of salmon on spawning beds, or in stream Chums 1900
Cohoos 500, Pinks 800, Total 3200

Former size of runs of each species and evidence of depletion, if any 1930 Chums
3900, Pinks 2900, Cohoes 600, Total 7400

Natural barriers and whether removable No barriers.

Where markers are placed at entrance to arms, South arm $3\frac{1}{2}$ miles from creeks
Middle Arm $5\frac{1}{2}$ miles from creeks.

Remarks, sketches, etc. Very light run, no fish in creeks on Middle Arm,
Condition of fish in South Arm good.

J. M. Blaauwenberg
Watchman

(Name and title of employee making exam.)

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Juneau Office. Use reverse side if additional space is required, or explanatory
sketches are made which can not go on this side.